In the Abstract:

Replace the abstract amended on May 30, 2003 with the following:

A moveable connector having an insulating housing and a flat-plate metal attachment member. The insulating housing having a plurality of contacts. The flat-plate metal-attachment member having a mounting portion attached to the insulating housing. The mounting portion having arms that extend toward a circuit board and an attachment portion that extends from between the arms to engage the circuit board. The attachment portion having legs spaced from the arms. The legs being positionally shifted relative to each other so that the legs do not come into contact with each other when the attachment portion absorbs positional deviation of the housing. A moveable connector comprises an insulating housing having a plurality of contacts. Each of the contacts has a contact portion for electrically connecting with mating contacts and a contact section that extends toward a circuit board. The contact section has a bent portion that flexes to allow the housing to move along a surface of the circuit board. An alignment plate has guide holes for receiving the contact sections. The alignment plate has positioning posts that extend toward the circuit board. The positioning posts have ribs that protrude from an outside surface of the positioning posts for reducing insertion force when the positioning posts are inserted in the circuit board.

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